

Applicants : Calvin Kooistra and Dan W. Hickey
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IN THE CLAIMS:

Please amend Claims 1 and 14 and enter new Claims 21 and 22 as follows:

1. (currently amended) A fence latch mechanism:

a base member for mounting to a post, said base member having a post mounting member and a flange, said post mounting member for straddling the post and having mounting openings;

a fastener extending through said mounting openings for mounting said post mounting member to the post;

said flange extending from said post mounting member and having a lateral extent extending transversely with respect to said post mounting member and for extending transversely with respect to the post; and

a hook member having a gate mounting member for mounting to a gate, said hook member engaging said flange of said base member for latching the gate to the post, said hook member including first and second tines depending from said gate mounting member, said flange of said base member having a first opening with a closed perimeter [(for)] receiving and retaining one of said first and second tines in said flange and a second slotted opening for receiving the other one of said first and second tines wherein said slotted opening permits the gate to swing about the post in a first direction about said slotted opening while the first opening limits swinging of the gate in a second direction opposed from the first direction and said first opening prevents swinging of the gate about said other of said first and second tines wherein the gate can swing in one direction only.

2. (original) The fence latch mechanism according to Claim 1, wherein said post mounting member comprises a c-shaped member.

3. (original) The fence latch mechanism according to Claim 2, wherein said c-shaped member includes a pair of arms, each of said arms having one of said mounting openings.

4. (original) The fence latch mechanism according to Claim 1, wherein at least one of said mounting openings comprises a non-circular opening.

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5. (original) The fence latch mechanism according to Claim 4, wherein said fastener comprises a bolt.

6. (original) The fence latch mechanism according to Claim 1, wherein each of said mounting openings comprises a square opening.

7. (original) The fence latch mechanism according to Claim 1, wherein said gate mounting member comprises a c-shaped member.

8. (original) The fence latch mechanism according to Claim 7, wherein said c-shaped member includes a pair of arms, each of said arms having a mounting opening for receiving a fastener for securing said hook member to the gate.

9. (original) The fence latch mechanism according to Claim 8, wherein at least one of said mounting openings of said gate mounting member comprises a non-circular opening.

10. (original) The fence latch mechanism according to Claim 8, wherein each of said mounting openings of said gate mounting member comprises a square opening.

11. (original) The fence latch mechanism according to Claim 1, wherein said hook member further includes a c-shaped member, said first and second tines depending from said c-shaped member.

12. (original) The fence latch mechanism according to Claim 11, wherein said first and second tines depend upwardly from said c-shaped member.

13. (original) The fence latch mechanism according to Claim 1, wherein said base member and said hook member comprise metal members.

14. (currently amended) A fence latch mechanism:

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a base member for mounting to a post, said base member having a post mounting member and a flange, said post mounting member for mounting said base member to the post, and said post mounting member having a central axis;

said flange extending from said post mounting member and having a lateral extent extending transversely with respect to said post mounting member and outwardly from said central axis;

a hook member for mounting to a gate, said hook member engaging said flange for latching the gate to the post, said hook member pivotal about a generally horizontally fixed vertical pivot axis in said flange, said fixed vertical pivot axis offset from said central axis wherein the gate can swing about the post in a first direction from a first position about said vertical pivot axis but cannot swing about the post from said first position in a second direction opposed from the first direction.

15. (original) The fence latch mechanism according to Claim 14, wherein said base member comprises a c-shaped member.

16. (original) The fence latch mechanism according to Claim 15, further comprising a fastener, said c-shaped member including a pair of arms, each of said arms having a mounting opening, and said fastener extending through said mounting openings for mounting said base member to the post.

17. (original) The fence latch mechanism according to Claim 16, wherein said fastener comprises a bolt.

18. (original) The fence latch mechanism according to Claim 14, wherein said hook portion includes a gate mounting member, said gate mounting member comprising a c-shaped member.

19. (original) The fence latch mechanism according to Claim 14, wherein said hook member includes a c-shaped member and first and second tines depending from said c-shaped

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member, one of said tines pivotally mounting said hook portion to said flange at said fixed pivot axis.

20. (original) The fence latch mechanism according to Claim 19, wherein said first and second tines depend upwardly from said c-shaped member.

21. (new) The fence latch mechanism according to Claim 1, wherein said flange comprises a plate, said plate having an outer edge and a transverse opening extending therethrough inwardly of said outer edge, said transverse opening forming said first opening with a closed perimeter, said plate having a second transverse opening extending to said outer edge to thereby form said slotted opening.

22. (new) The fence latch mechanism according to Claim 14, wherein said flange comprises a plate with an outer edge and first and second transverse openings, said hook member having first and second tines, said second opening extending to said outer edge for receiving said second tine when said gate swings in said first direction, and said first opening spaced from said outer edge and having a closed perimeter and retaining said first tine therein about said generally horizontally fixed vertical pivot axis wherein the gate can swing about the post in the first direction from the first position about said pivot axis but cannot swing about the post from the first position in the second direction opposed from the first direction.